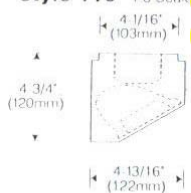


Style 110 1.8 Scale



TYPE SL2

F110-A125-S02-T-00

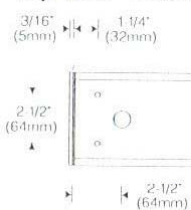
Type SL2 F110- A125 S02-T-00

A
B
C
D3/16" (5mm)
Decorative Endplate

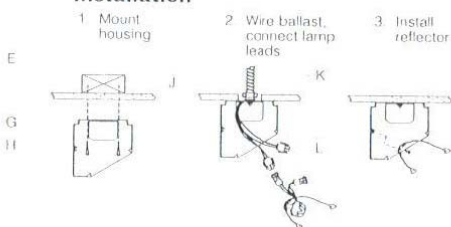
Length (see chart)

E
A
B
F
D
C

Top View 1.8 Scale



Installation



Nominal Lamp Length	Length*	
	T8	T5
1 x 2'	25" (635mm)	24" (610mm)
1 x 3'	37" (940mm)	36" (914mm)
1 x 4'	49" (1245mm)	48" (1219mm)
1 x 5'	61" (1550mm)	60" (1524mm)

* Add 3/8" (10mm) for decorative end plates

Specifications

- A Integral ballast
- B Extruded aluminum housing
- C Specular extruded aluminum reflector
- D Optional snap-in specular parabolic cross baffle
- E Aluminum decorative end plates (order separately)
- F Aluminum joiner/reveal plates (black)
- G Conduit entry, one at each end of housing
- H Mounting holes, 9/32" (7mm) dia
- J Structural support and fasteners (by others)
- K Conduit and connector (by others)
- L Quick connectors (ballast to reflector)

Finish:

Semi-gloss white housing and decorative end plates. Black joiner/reveal plates.

Painted surfaces - 6 stage pretreatment and electrostatically applied baked powder enamel for stable, long lasting and corrosion resistant finish.

Reflector - extruded high purity aluminum with clear anodized specular finish. All luminaire hardware - stainless steel.

Mounting:

Housing mounts to ceiling individually or joined together to form a continuous row. When mounted in a row, joiner/reveal plates align and screw together. Reflector mounts into housing with screws.

Cantilever and pendant mounting assemblies are ordered separately. Order one non-electrical arm or stem for each housing plus one electrical feed. For long rows which exceed amperage limits, order appropriate number of electrical feeds. When row mounted, intermediate cantilevers or pendants are centered on housing joints.

Electrical:

Use 90°C wire for supply connections. 7/8" (22mm) diameter knockouts are located on top at each end of housing. Reflector removes from housing for access to ballast and wiring. Color coded quick connectors on reflector lamp leads.

Integral electronic HPF thermally protected class P ballast. For 2-lamp and 3-lamp ballasts, a master unit (with ballast) and satellite unit(s) (without ballast) are furnished.

Optional electronic dimming ballast (T8 only) dims to 10% of full light output. Compatible dimmer switch is required (by others).

Standard:

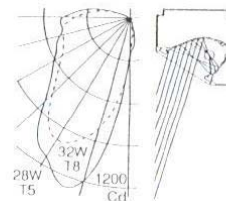
UL listed or CSA certified.

Features

- Forms a decorative cornice - ideal for perimeter lighting; corridors, displays, chalkboards and bookshelves
- Extruded housing - articulated reveal along ceiling line; cantilever and pendant mounting also available
- Integral electronic ballast - dimming, emergency optional
- Optional parabolic cross baffle for lengthwise shielding

Performance

Two parabolic reflector sections drive light to the bottom of the wall. An elliptical section shields the lamp from normal viewing angles and redirects its light to a parabola. Glare is minimized and asymmetry of the beam is maximized resulting in high beam efficiency and superior surface uniformity.



For complete photometrics, see Indoor Applications Section.

elliptipar

